

ABSTRACT

Methods and compositions are described that are useful for diagnosing and/or
treating disease arising from unwanted cell growth, preferably cancer, involving
5 diagnosing cells for stabilized beta-catenin, or treating cells with compounds that disrupt
or alter the formation of a complex consisting of beta-catenin/transcription factor, where
the transcription factor is a member of the Lef/Tcf family.

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